

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2296	370/329.ccls.	US-PGPUB; USPAT	OR	ON	2007/11/26 06:17
L2	20034	ito.in.	US-PGPUB; USPAT	OR	ON	2007/11/26 06:17
L3	44	I2 and tadayoshi.in.	US-PGPUB; USPAT	OR	ON	2007/11/26 06:17
L4	0	I3 and I1	US-PGPUB; USPAT	OR	ON	2007/11/26 06:17
L5	0	I3 and I1 and I2	US-PGPUB; USPAT	OR	ON	2007/11/26 06:17
L6	2	I2 and I1	US-PGPUB; USPAT	OR	ON	2007/11/26 06:22
L7	2	(("20020039886") or ("20010019952")).PN.	US-PGPUB; USPAT	OR	OFF	2007/11/26 06:22
S1	50	("20050254450" "5406553" RE39216 "5119369" "6768724" "6775542" "6909704" "7039024" "20010046213" "20030156569" "20040105136" "3997902" "4107471" "4686673" "4800561" "5272694" "5548807" "5930242" "6208632" "6836484" "20050124352" "20050276320" "20050068931" "20060245347" "5361154" "5463742" "6047189" "6563806" "6700977" "7133377" "20030067883" "20040077349" "20040120288" "20060217112" "6308158" "6490455" "6385444" "6577615" "6721292" "4438824" "5251248" "5790667" "7061137" "7190687" "4897835" "3633169" "4251153" "4347607" "4357700" "4365248" ).pn.	US-PGPUB; USPAT	OR	ON	2007/11/09 14:02
S2	0	S1 and (mobile with statio with base with (trans\$4 or rece\$4))	US-PGPUB; USPAT	OR	ON	2007/11/26 05:52

## EAST Search History

S3	50	("20050254450" "5406553" RE39216 "5119369" "6768724" "6775542" "6909704" "7039024" "20010046213" "20030156569" "20040105136" "3997902" "4107471" "4686673" "4800561" "5272694" "5548807" "5930242" "6208632" "6836484" "20050124352" "20050276320" "20050068931" "20060245347" "5361154" "5463742" "6047189" "6563806" "6700977" "7133377" "20030067883" "20040077349" "20040120288" "20060217112" "6308158" "6490455" "6385444" "6577615" "6721292" "4438824" "5251248" "5790667" "7061137" "7190687" "4897835" "3633169" "4251153" "4347607" "4357700" "4365248" ).pn.	US-PGPUB; USPAT	OR	ON	2007/11/26 05:52
S4	10	S3 and (mobile with station with base with (trans\$4 or rece\$4))	US-PGPUB; USPAT	OR	ON	2007/11/26 06:04
S5	7	S4 and (tdma cdma wcdma fdma)	US-PGPUB; USPAT	OR	ON	2007/11/26 06:16